

APPROVED D.G. F.G.

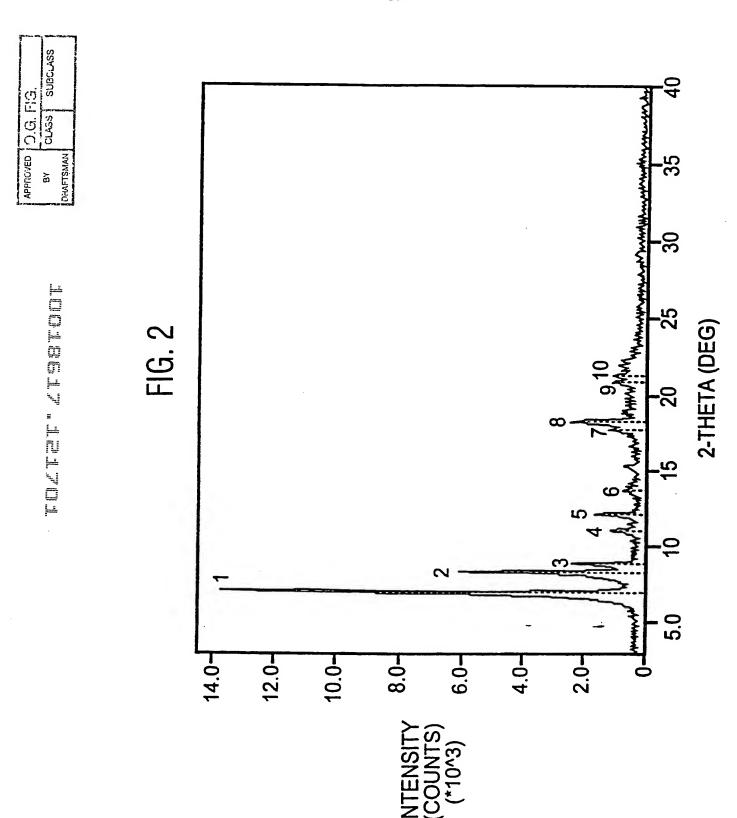
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#	2-Theta	d(A)	Peak	P%	Area	Area%	FWHM
-	6.760	13.0648	5106	100.0	1497	100.0	0.234
7	8.183	10.7953	1743	34.1	435	29.1	0.200
3	8.560	10.3207	1866	36.5	543	36.3	0.233
4	9.239	9.5638	234	4.6	29	1.9	960.0
2	9.760	9.0546	972	19.0	220	14.7	0.181
9	10.569	8.3634	156	3.1	12	0.8	0.061
7	11.141	7.9353	178	3.5	29	1.9	0.130
∞	13.760	6.4304	266	5.2	46	3.1	0.138
6	15.599	5.6761	338	9.9	63	4.2	0.148
0	16.740	5.2917	433	8.5	64	4.3	0.118
_	17.420	5.0866	1890	37.0	689	46.0	0.291
7	20.639	,4.3000	523	10.2	128	8.5	0.196
3	21.391	4.1505	188	3.7	20	1.3	0.085
4	22.139	4.0119	445	8.7	74	4.9	0.132
2	31.559	2.8326	270	5.3	24	1.6	0.070

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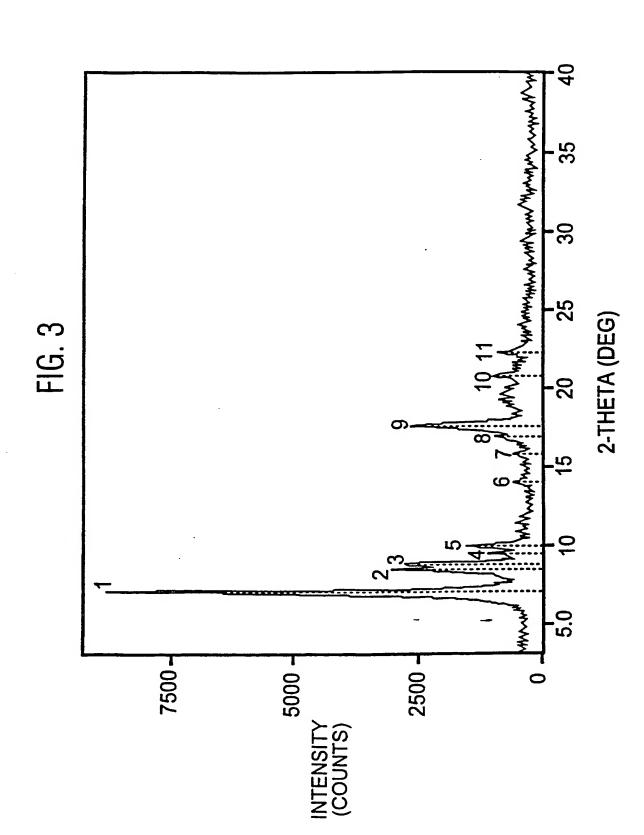


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FIG. 2A

	2-Theta	d(A)	Peak	P%	Area	Area%	FWHM
	6889	12.8028	13186	100.0	3025	100.0	0.184
- 1	8.261	10.6945	5221	39.6	931	30.8	0.143
	8.838	6966.6	2057	15.6	482	15.9	0.187
	11.061	7.9927	785	0.9	160	5.3	0.163
	12.100	7.3086	1355	10.3	150	4.9	0.088
9	13.619	6.4964	450	3.4	68	2.9	0.157
	17.677	5,0132	753	5.7	126	4.2	0.134
∞	18.180	4.8755	2011	15.3	288	19.4	0.234
6	20.840	4,2588	439	3.3	40	1.3	0.072
10	21.334	4.1615	427	3.2	<i>L</i> 9	2.2	0.125

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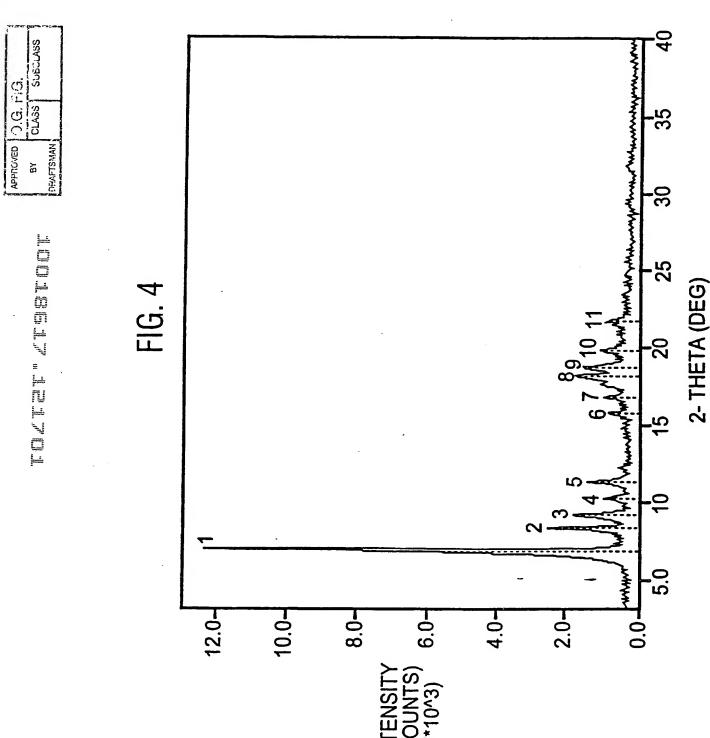


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FWHIM	0.273	0.246	0.282	090.0	0.245	0.062	0.121	0.284	0.264	0.138	0.152
Area%	100.0	26.0	26.4	6.0	12.7	6.0	1.3	7.6	25.9	2.5	3.8
Area	2809	732	742	25	356	76	38	213	729	71	107
%d	100.0	28.9	25.6	4.0	14.1	4.0	3.0	7.3	26.8	4.9	8.9
Peak	8224	2375	2107	328	1160	330	244	597	2206	407	563
d(A)	12.6918	10.5414	10.1544	9.4176	8.8906	6.3317	5.6120	5.2357	5.0521	4.2672	3.9902
2-Theta	6.959	8.381	8.701	9.383	9.941	13.975	15.778	16.920	17.540	20.799	22.261
#	_	7	3	4	2	9	7	∞	6	10	11

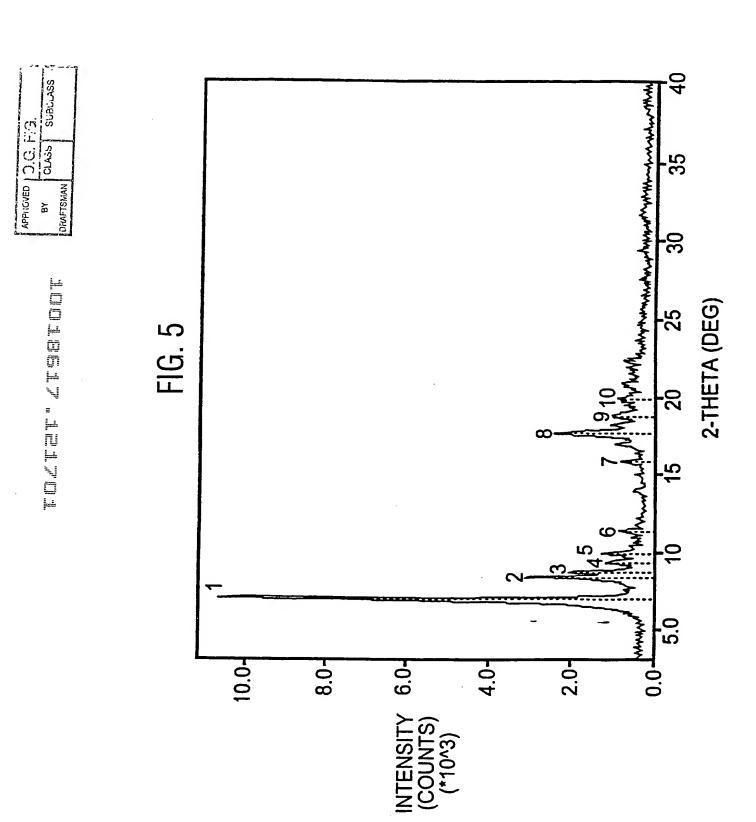
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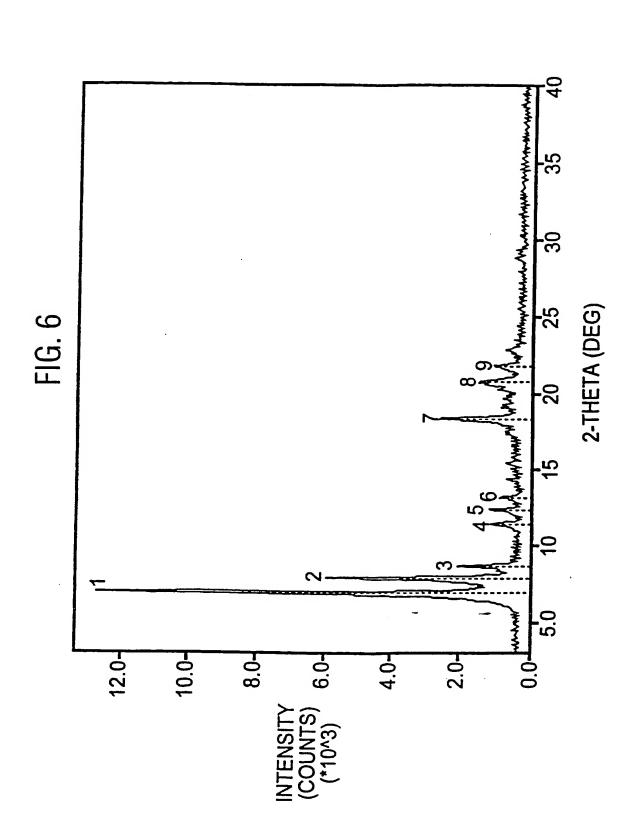
FIG. 4A

#	2-Theta	d(A)	Peak	P%	Area	Area%	FWHIM
-	968.9	12.8072	11991	100.0	2593	100.0	0.173
7	8.339	10.5940	2046	17.1	334	12.9	0.131
3	9.219	9.5853	1438	12.0	281	10.8	0.156
4	10.280	8.5979	632	5.3	180	6.9	0.227
2	11.320	7.8105	1079	0.6	322	12.4	0.238
9	15.800	5.6044	463	3.9	59	2.3	0.102
7	16.741	5.2913	432	3.6	38	1.4	0.069
∞	18.160	4.8809	1260	10.5	299	23.1	0.380
6	18.702	4.7408	700	5.8	184	7.1	0.210
10	19.816	4.4766	289	4.9	94	3.6	0.127
11	21.724	4.0876	510	4.3	96	3.7	0.150



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FWHM	0.210	0.164	0.197	0.125	0.143	0.133	0.144	0.195	0.201	0.133
Area%	100.0	19.5	13.4	3.4	5.3	3.6	3.5	15.6	4.3	2.5
Area	2683	524	359	91	143	26	95	418	116	<i>L</i> 9
P%	100.0	24.9	14.3	2.7	7.8	5.7	5.1	16.8	4.5	3.9
Peak	10206	2545	1459	280	794	577	523	1710	459	403
d(A)	12.7988	10.5679	10.1792	9.5230	8.9456	7.8094	5.6113	5.0519	4.7408	4.4631
2-Theta	6.901	8.360	8.680	9.279	6.879	11.321	15.780	17.541	18.702	19.877
#	1	7	B	4	2	9	7	∞	6	01

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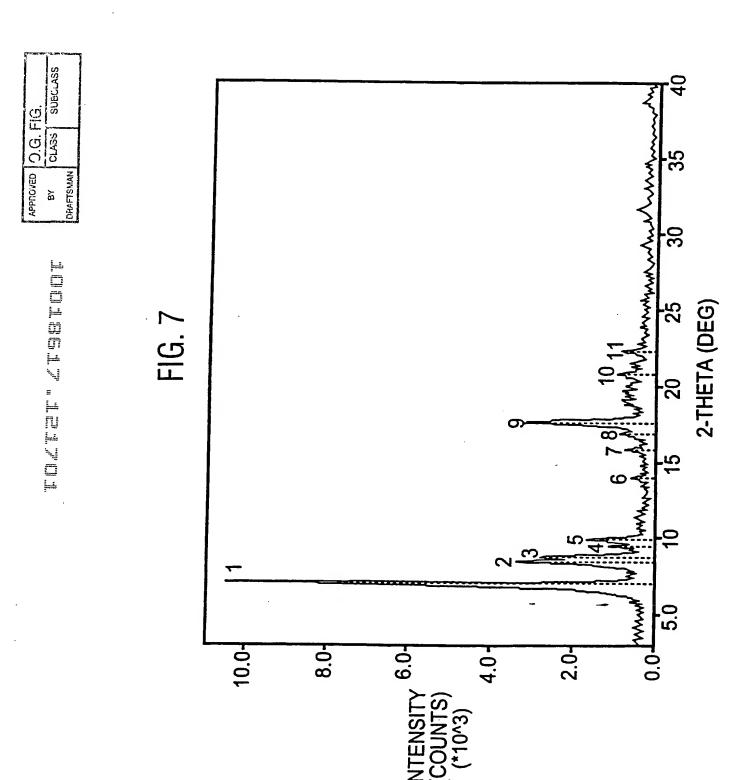


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1.	1								
FWHM	0.226	0.186	0.167	0.146	0.135	0.057	0.245	0.269	0.203
Area%	100.0	32.0	10.2	4.0	3.6	1.0	17.1	8.0	4.2
Area	3495	1119	357	141	127	37	969	279	146
P%	100.0	38.9	13.8	6.2	6.1	4.2	15.7	6.7	4.6
Peak	12371	4815	1709	771	752	517	1945	828	573
d(A)	12.8025	11.2637	10.2009	7.7833	7.1900	6.7528	4.8540	4,2832	4.0847
2-Theta	6.899	7.843	8.661	11.359	12.300	13.100	18.262	20.721	21.740
#		7	33	4	2	9	7	∞	6



12.7278998010.5414285010.225322679.38154878.981212886.34763745.6253450		2717		
		790	100.0	0.218
			29.1	0.222
		772	28.4	0.272
	37 4.9	32	1.2	0.051
	12.9	255	9.4	0.158
	14 3.7	56	2.0	0.118
	0 4.5	45	1.6	0.079
5.2539 580	10 5.8	192	7.0	0.264
5.0464 2604	14 26.1	846	31.1	0.260
4.2787 508	8 5.1	73	2.7	0.114
3.9796 542	.2 5.4	156	5.7	0.229

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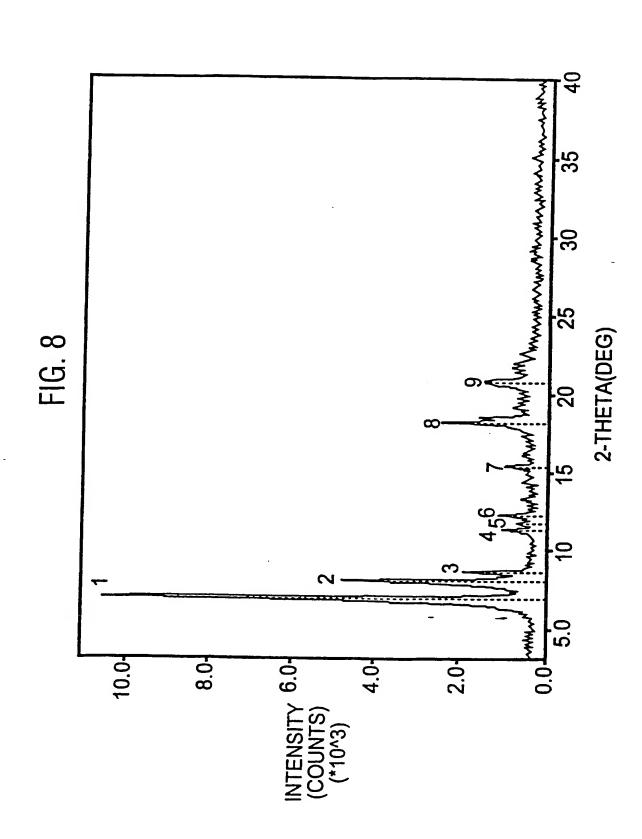
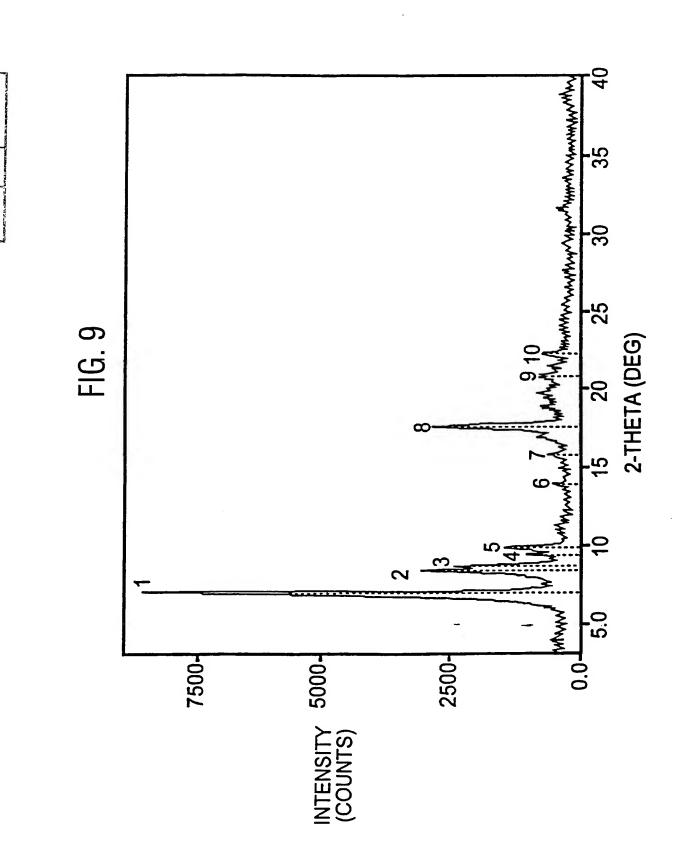


FIG. 8A

FWHM	0.204	0.161	0.171	0.082	0.093	0.138	0.140	0.182	0.208
Area%	100.0	31.2	13.5	2.6	1.1	5.1	4.2	17.2	9.8
Area	2562	800	346	89	28	131	107	441	222
%d	100.0	39.7	16.1	9.9	2.4	7.6	6.1	19.3	8.5
Peak	10028	3984	1619	658	236	761	610	1937	853
d(A)	12.7674	11.0427	10.2506	7.7981	7.5459	7.2243	5.7557	4.8803	4.2713
2-Theta	6.918	8.000	8.619	11.338	11.718	12.241	15.382	18.162	20.779
#	_	7	m	4	2	9	7	∞	6

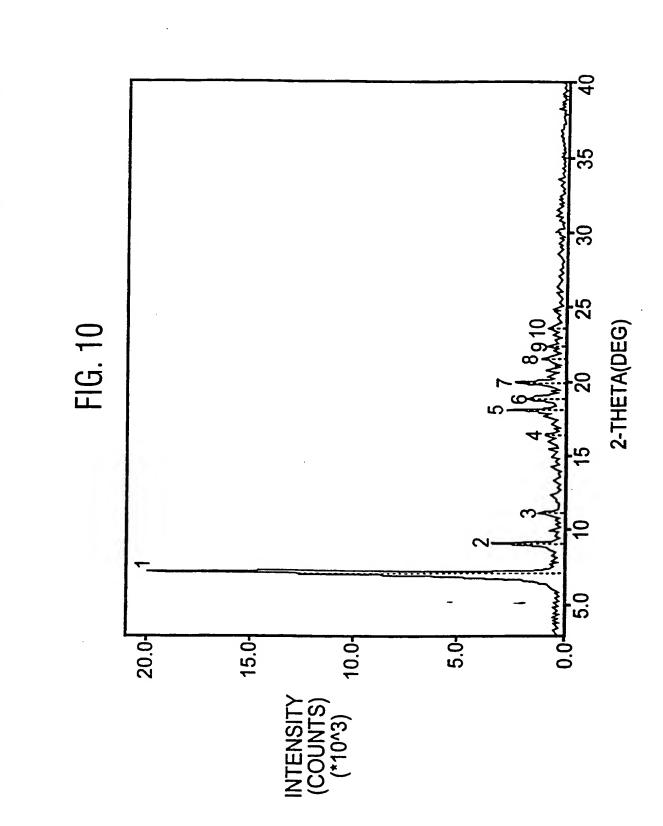
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#	2-Theta	d(A)	Peak	P%	Area	Area%	FWHIM
-	6.877	12.8422	8063	100.0	2195	100.0	0.218
7	8.330	10.6062	2501	31.0	800	36.4	0.256
3	8.581	10.2965	1898	23.5	514	23.4	0.217
4	9.356	9.4446	432	5.4	45	2.0	0.082
2	9.799	9.0191	1064	13.2	275	12.5	0.207
9	13.864	6.3821	293	3.6	28	2.6	0.158
7	15.721	5.6322	312	3.9	<i>L</i> 9	3.0	0.170
∞	17.480	5.0693	2458	30.5	868	40.9	0.292
6	20.818	4.2633	299	3.7	<i>L</i> 9	3.0	0.178
10	22.280	3.9869	416	5.2	106	4.8	0.202

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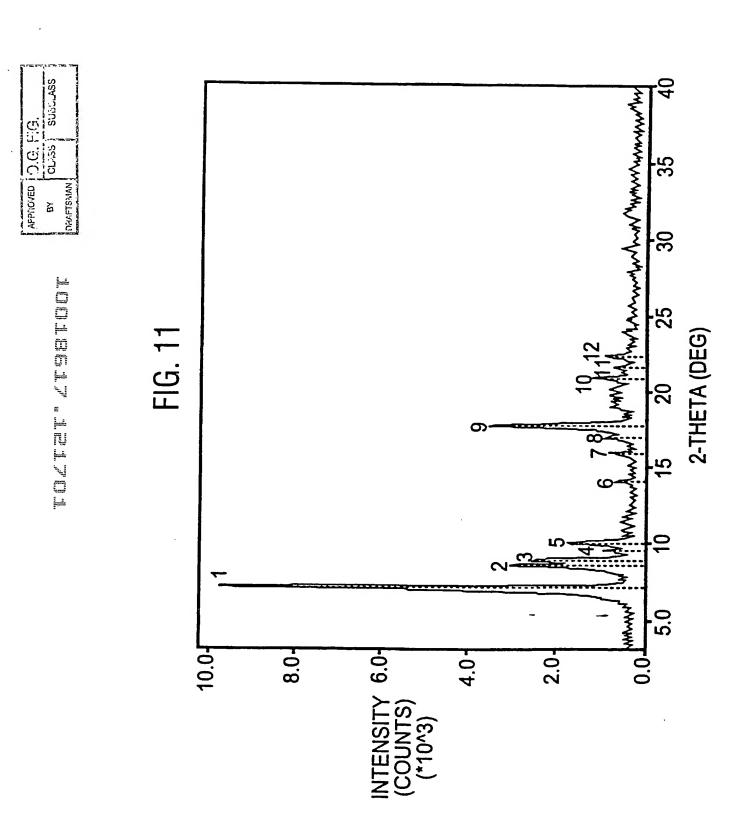
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FIG. 10A

FWHM	0.196	0.150	0.142	0.109	0.160	0.236	0.193	0.191	0.086	0.189
Area%	100.0	11.8	3.4	1.6	9.5	8.0	9.5	4.3	0.8	2.2
Area	4796	267	164	92	456	385	457	205	37	107
P%	100.0	15.4	4.7	2.8	11.6	9.9	9.6	4.4	1.7	2.3
Peak	19609	3027	924	554	2276	1303	1886	853	343	450
d(A)	12.5101	9.7332	7.9644	5.4135	4.9133	4.7112	4,4532	4,1183	3,9867	3.7793
2-Theta	7.060	9.078	11.100	16.361	18.040	18.820	19.922	21.560	22.281	23.521
#	-	7	3	4	2	9	7	∞	6	10

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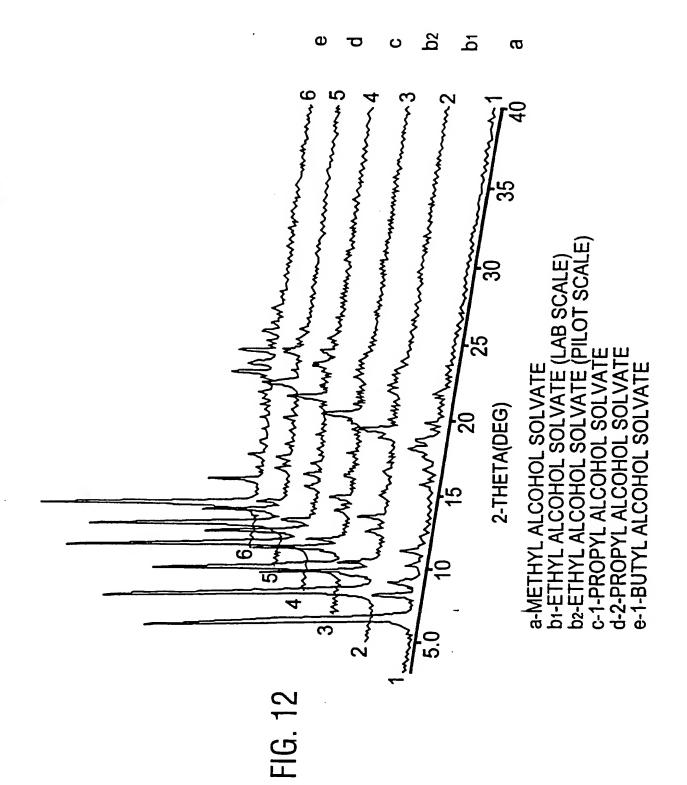
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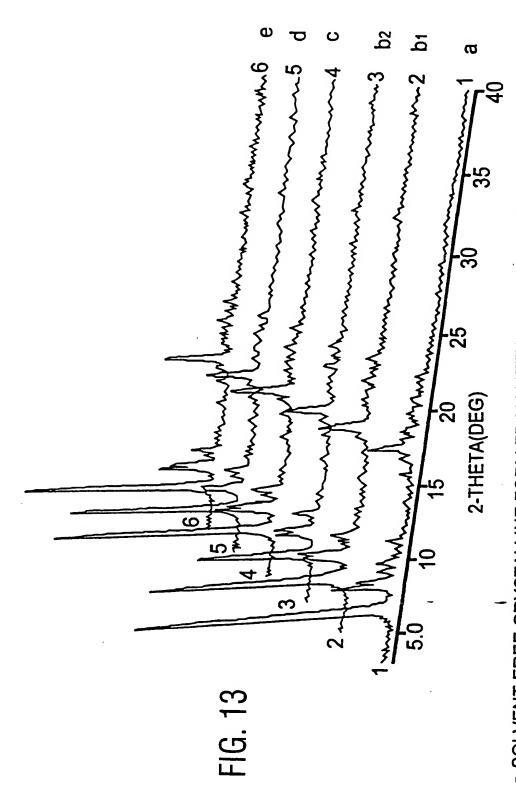
# 2-Theta d(A) Peak P% 1 7.018 12.5854 9344 100.0 2 8.432 10.4775 2599 27.8 3 8.722 10.1302 2091 22.4 4 9.499 9.3030 378 4.0 5 9.980 8.8560 1243 13.3 6 14.000 6.3206 390 4.2 7 15.861 5.5830 550 5.9 8 16.881 5.2479 595 6.4 9 17.622 5.0287 3006 32.2 0 20.918 4.2431 718 7.7 1 21.641 4.1031 318 3.4 2 22.380 3.9693 573 6.1							ORRETSHAN	CLYGE SUEC. ASS
2-Theta d(A) Peak 7.018 12.5854 9344 8.432 10.4775 2599 8.722 10.1302 2091 9.499 9.3030 378 9.980 8.8560 1243 14.000 6.3206 390 15.861 5.5830 550 16.881 5.2479 595 17.622 5.0287 3006 20.918 4.2431 718 21.641 4.1031 318 22.380 3.9693 573				FIG	i. 11A			
7.01812.585493448.43210.477525998.72210.130220919.4999.30303789.9808.8560124314.0006.320639015.8615.583055016.8815.247959517.6225.0287300620.9184.243171821.6414.103131822.3803.9693573		2-Theta		Peak	%d	Area	Area%	FWHM
8.43210.477525998.72210.130220919.4999.30303789.9808.8560124314.0006.320639015.8615.583055016.8815.247959517.6225.0287300620.9184.243171821.6414.103131822.3803.9693573		7.018		9344	100.0	2618	100.0	0.224
8.72210.130220919.4999.30303789.9808.8560124314.0006.320639015.8615.583055016.8815.247959517.6225.0287300620.9184.243171821.6414.103131822.3803.9693573		8.432		2599	27.8	919	25.8	0.208
9.4999.30303789.9808.8560124314.0006.320639015.8615.583055016.8815.247959517.6225.0287300620.9184.243171821.6414.103131822.3803.9693573		8.722		2091	22.4	<i>L</i> 69	26.6	0.266
9.9808.8560124314.0006.320639015.8615.583055016.8815.247959517.6225.0287300620.9184.243171821.6414.103131822.3803.9693573		9.499		378	4.0	33	1.2	0.069
14.0006.320639015.8615.583055016.8815.247959517.6225.0287300620.9184.243171821.6414.103131822.3803.9693573		9.980		1243	13.3	337	12.9	0.217
15.8615.583055016.8815.247959517.6225.0287300620.9184.243171821.6414.103131822.3803.9693573		14.000	6.3206	390	4.2	64	2.4	0.130
16.881 5.2479 595 17.622 5.0287 3006 20.918 4.2431 718 21.641 4.1031 318 22.380 3.9693 573		15.861	5.5830	550	5.9	46	1.7	0.066
17.622 5.0287 3006 20.918 4.2431 718 21.641 4.1031 318 22.380 3.9693 573		16.881	5.2479	595	6.4	115	4.4	0.154
20.918 4.2431 718 21.641 4.1031 318 22.380 3.9693 573		17.622	5.0287	3006	32.2	1053	40.2	0.280
4.1031 318 3.9693 573		20.918	4.2431	718	7.7	113	4.3	0.126
3.9693 573		21.641	4.1031	318	3.4	44	1.7	0.110
	- •	22.380	3.9693	573	6.1	144	5.5	0.201



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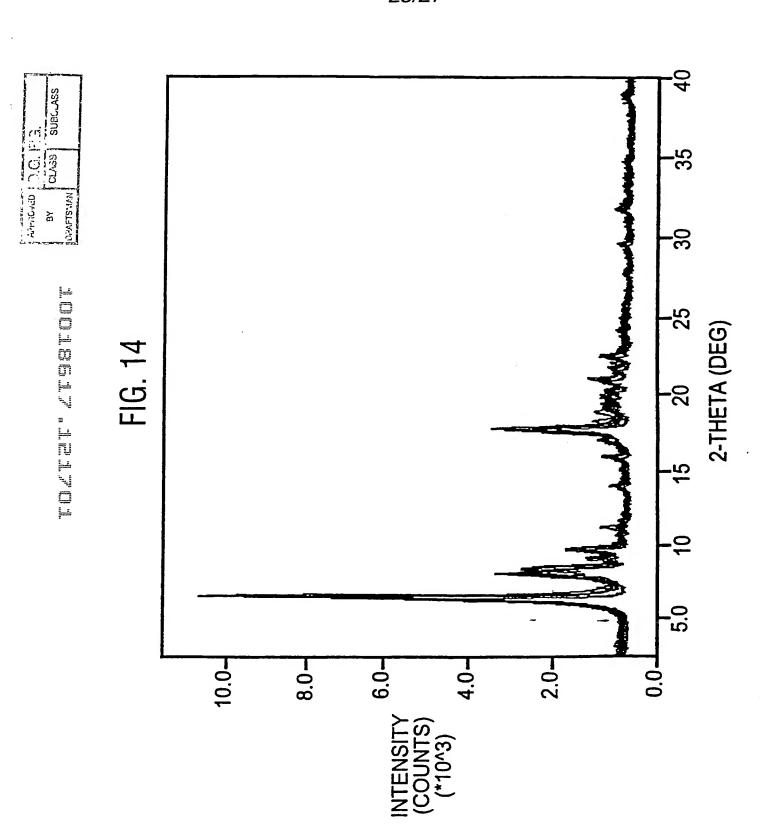
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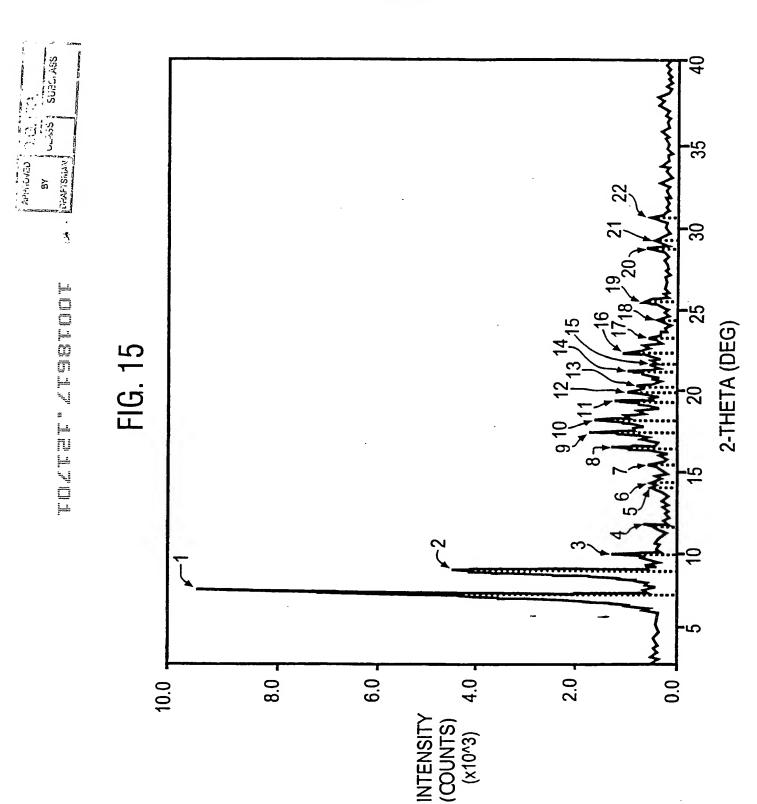




FIG. 15A

#	2-THETA	d(A)	PEAK	P%	AREA	AREA%	FWHM
1	7.259	12.1686	9283	100	2482	100	0.214
2	8.739	10.1100	4191	45.1	603	24.3	0.115
3	9.386	8.9628	967	10.4	161	6.5	0.133
4	11.659	7.5838	430	4.6	49	1.9	0.089
5	13.955	6.3408	305	3.3	58	2.3	0.151
6	14.220	6.2233	326	3.5	73	2.9	0.178
7	15.387	5.7537	278	3.0	19	0.7	0.053
8	16.461	5.3806	986	10.6	187	7.5	0.152
9	17.361	5.1039	1490	16.1	348	14.0	0.187
10	18.063	4.9069	1284	13.8	323	13.0	0.201
11	19.302	4.5947	871	9.4	166	6.7	0.152
12	19.862	4.4664	686	7.4	142	5.7	0.166
13	20.200	4.3923	457	4.9	103	4.1	0.179
14	21.178	4.1918	656	7.1	97	3.9	0.117
15	21.641	4.1031	167	1.8	6	0.2	0.029
16	22.300	3.9833	794	8.6	192	7.7	0.193
17	23.218	3.8278	247	2.7	_23	_0.9	0.071
18	24.100	3.6897	183	2.0	34	1.3	0.145
19	25.481	3.4928	487	5.2	141	5.7	0.231
20	28.800	3.0974	134	1.4	14	0.6	0.083
21	29.297	3.0459	259	2.8	28	1.1	0.084
22	30.700	2.9099	287	3.1	20	0.8	0.055